

1. The first step is to identify the key components of the system. This involves understanding the hardware and software involved, as well as the data flow and the roles of the various components.

2. The second step is to define the system's goals and objectives. This involves determining what the system is intended to achieve and what the expected outcomes are.

3. The third step is to design the system architecture. This involves creating a high-level overview of the system's structure and the relationships between its components.

4. The fourth step is to develop the system's components. This involves creating the individual modules and sub-systems that will make up the overall system.

5. The fifth step is to integrate the components. This involves combining the individual modules and sub-systems into a single, cohesive system.

6. The sixth step is to test the system. This involves verifying that the system meets its requirements and that it is able to perform its intended functions.

7. The seventh step is to deploy the system. This involves installing the system in its intended environment and making it available to users.

8. The eighth step is to maintain the system. This involves monitoring the system's performance and making any necessary updates or repairs.

9. The ninth step is to evaluate the system. This involves assessing the system's overall performance and determining whether it has met its goals and objectives.

10. The tenth step is to document the system. This involves creating a comprehensive record of the system's design, development, and deployment.

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INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
PubMeda: microneedle delivery, and intradermal, and interferon	1/11/2006	LH
PALM: inventor search	1/11/2006	LH
WEST: microneedle delivery, and intradermal, and interferon	1/11/2006	LH
update	8/3/06	LH